ELSEVIER

Forensic Science International
97 (1998) 189

Forensic Science International

Author index

Volume 97 (1998)

Al Hammadi, N. **97**, 37
Albert, A.M. **97**, 11

Biedermann, H. **97**, 1
Blackwell, C.C. **97**, 135
Brembilla, G. **97**, 53
Budowle, B. **97**, 53
Busuttil, A. **97**, 135

Carracedo, A. **97**, 165
Chao, C.-H. **97**, 47
Cheng, C.-L. **97**, 47
Chiba, M. **97**, 87

D'Aloja, E. **97**, 165
Degawa, M. **97**, 139
D'Errico, G. **97**, 53
Dimmeler, S. **97**, 109
Dupuy, B. **97**, 165

Ebner, A. **97**, 37

Feather, M.E. **97**, 79
Floris, T. **97**, 53
Flynn, J. **97**, 21

Garofano, L. **97**, 53
Grellner, W. **97**, 109

Hallam, N.F. **97**, 135
Hayashi, J. **97**, 139
Hirano, T. **97**, 101
Holland, T.D. **97**, 79

James, V.S. **97**, 135
Jangblad, A. **97**, 165
Junting, L. **97**, 93

Kaminogo, A. **97**, 101
Karjalainen, M. **97**, 165
Kawata, E. **97**, 139
Kilpatrick, D.C. **97**, 135
Klintschar, M. **97**, 37
Kobus, H. **97**, 21
Koch, L.E. **97**, 1
Korte, T. **97**, 171

Lago, G. **97**, 53
Lambert, C. **97**, 165
Lennard, C. **97**, 21
Li, J.-M. **97**, 47

Madea, B. **97**, 109
Mann, R.W. **97**, 79
Meuser, S. **97**, 61
Morimoto, S.-i. **97**, 101

Ojanperä, I. **97**, 117

Parson, W. **97**, 165
Peng, C. **97**, 93
Pfeiffer, H. **97**, 165
Pfitzinger, H. **97**, 165
Pihlainen, K. **97**, 117
Pizzamiglio, M. **97**, 53
Prior, I. **97**, 21
Pu, C.-E. **97**, 47

Pykäläinen, J. **97**, 171

Reichenpfader, B. **97**, 37
Ricci, U. **97**, 37
Rittner, C. **97**, 61, 155
Romano, A. **97**, 53

Sabatier, M. **97**, 165
Saternus, K.-S. **97**, 1
Schneider, K.N. **97**, 79
Schneider, P.M. **97**, 61, 155
Seo, Y. **97**, 61, 155
Seppälä, T. **97**, 171
Shoyama, Y. **97**, 139
Stoilovic, M. **97**, 21
Stradmann-Bellinghausen, B. **97**, 155
Suzuki, O. **97**, 93
Syndercombe Court, D. **97**, 165

Takahama, K. **97**, 155
Tanaka, H. **97**, 139
Terazawa, K. **97**, 87
Tumosa, C.S. **97**, 79

Uzielli, M.L.G. **97**, 37

Vecchio, C. **97**, 53
Vide, C. **97**, 165

Waiyawuth, W. **97**, 61
Weir, D.M. **97**, 135
Wu, F.-C. **97**, 47
Wu, K.-C. **97**, 47

PII: S0379-0738(98)00186-8

ELSEVIER

Forensic Science International
97 (1998) 191–193

Forensic Science International

Subject index

Volume 97 (1998)

Abuse; Prison, Prisoner, Drugs, Anabolic steroids, Questioning **97**, 171

Allergen; *Cannabis sativa*, Marihuana, Pollen, Identification, Western blotting, ELISA **97**, 139

Anabolic steroids; Prison, Prisoner, Drugs, Abuse, Questioning **97**, 171

Analysis; Inhalation anaesthetic, Toxicity, Metabolism, Gas chromatography, Extraction **97**, 117

Anthraquinone; Fingermarks, Cyanoacrylate ester, Sublimation **97**, 101

Apnoea; Sudden infant death, Vertebral artery, Prone position, High cervical stress **97**, 1

Austria; D12S391, CSF1PO, Italy, Egypt, Yemen, Population study **97**, 37

Blue encrustation; Vivianite, Bone, Iron II phosphate, MIA, Taphonomy **97**, 79

Bone; Vivianite, Iron II phosphate, Blue encrustation, MIA, Taphonomy **97**, 79

Cannabis sativa; Marihuana, Pollen, Identification, Allergen, Western blotting, ELISA **97**, 139

Control region; Mitochondrial DNA, HVR-I, HVR-II, Heteroplasmy, Population genetics **97**, 155

Cot deaths; Mannan binding lectin, Sudden infant death syndrome **97**, 135

CSF1PO; D12S391, Austria, Italy, Egypt, Yemen, Population study **97**, 37

Cyanoacrylate ester; Fingermarks, Sublimation, Anthraquinone **97**, 101

D12S391; CSF1PO, Austria, Italy, Egypt, Yemen, Population study **97**, 37

DNA; Short tandem repeat, Population studies, Forensic science **97**, 53

DNA polymorphism; Forensic science, DNA typing, Short tandem repeat (STRs), Population study, Polymerase chain reaction **97**, 47

DNA typing; Forensic science, Short tandem repeat (STRs), Population study, Polymerase chain reaction, DNA polymorphism **97**, 47

Drug; Solid-phase microextraction (SPME), Gas chromatography (GC), Poison **97**, 93

Drugs; Prison, Prisoner, Abuse, Anabolic steroids, Questioning **97**, 171

EDNAP; mtDNA, Standards **97**, 165

Egypt; D12S391, CSF1PO, Austria, Italy, Yemen, Population study **97**, 37

ELISA; *Cannabis sativa*, Marihuana, Pollen, Identification, Allergen, Western blotting **97**, 139

Epiphyseal union; Vertebra, Epiphysis, Skeletal age estimation, Skeletal growth and maturation, Human identification **97**, 11

Epiphysis; Vertebra, Epiphyseal union, Skeletal age estimation, Skeletal growth and maturation, Human identification **97**, 11

PII: S0379-0738(98)00187-X

Estimation of stature; Skull **97**, 87

Extraction; Inhalation anaesthetic, Analysis, Toxicity, Metabolism, Gas chromatography **97**, 117

Fibronectin; Incised wounds, Wound age, Vitality, Supravitality, Immunohistochemistry **97**, 109

Fingermarks; Cyanoacrylate ester, Sublimation, Anthraquinone **97**, 101

Firearm discharge residues; X-ray microfluorescence spectrometry (Micro-XRF), Scanning Electron Microscopy/Energy Dispersive X-ray Spectroscopy (SEM/EDX), Primers, Projectiles **97**, 21

Forensic science; DNA, Short tandem repeat, Population studies **97**, 53

Forensic science; DNA typing, Short tandem repeat (STRs), Population study, Polymerase chain reaction, DNA polymorphism **97**, 47

Gas chromatography; Inhalation anaesthetic, Analysis, Toxicity, Metabolism, Extraction **97**, 117

Gas chromatography (GC); Solid-phase microextraction (SPME), Drug, Poison **97**, 93

Heteroplasmy; Mitochondrial DNA, Control region, HVR-I, HVR-II, Population genetics **97**, 155

High cervical stress; Sudden infant death, Apnoea, Vertebral artery, Prone position **97**, 1

Human identification; Vertebra, Epiphysis, Epiphyseal union, Skeletal age estimation, Skeletal growth and maturation **97**, 11

HVR-I; Mitochondrial DNA, Control region, HVR-II, Heteroplasmy, Population genetics **97**, 155

HVR-II; Mitochondrial DNA, Control region, HVR-I, Heteroplasmy, Population genetics **97**, 155

Identification; *Cannabis sativa*, Marihuana, Pollen, Allergen, Western blotting, ELISA **97**, 139

Immunohistochemistry; Fibronectin, Incised wounds, Wound age, Vitality, Supravitality **97**, 109

Incised wounds; Fibronectin, Wound age, Vitality, Supravitality, Immunohistochemistry **97**, 109

Inhalation anaesthetic; Analysis, Toxicity, Metabolism, Gas chromatography, Extraction **97**, 117

Iron II phosphate; Vivianite, Bone, Blue encrustation, MIA, Taphonomy **97**, 79

Italy; D12S391, CSF1PO, Austria, Egypt, Yemen, Population study **97**, 37

Mannan binding lectin; Sudden infant death syndrome, Cot deaths **97**, 135

Marihuana; *Cannabis sativa*, Pollen, Identification, Allergen, Western blotting, ELISA **97**, 139

Metabolism; Inhalation anaesthetic, Analysis, Toxicity, Gas chromatography, Extraction **97**, 117

MIA; Vivianite, Bone, Iron II phosphate, Blue encrustation, Taphonomy **97**, 79

Mitochondrial DNA; Control region, HVR-I, HVR-II, Heteroplasmy, Population genetics **97**, 155

mtDNA; EDNAP, Standards **97**, 165

Nomenclature; PCR, Population genetics, Short tandem repeat sequence, Y chromosome **97**, 61

PCR; Nomenclature, Population genetics, Short tandem repeat sequence, Y chromosome **97**, 61

Poison; Solid-phase microextraction (SPME), Gas chromatography (GC), Drug **97**, 93

Pollen; *Cannabis sativa*, Marihuana, Identification, Allergen, Western blotting, ELISA **97**, 139

Polymerase chain reaction; Forensic science, DNA typing, Short tandem repeat (STRs), Population study, DNA polymorphism **97**, 47

Population genetics; Mitochondrial DNA, Control region, HVR-I, HVR-II, Heteroplasmy **97**, 155

Population genetics; PCR, Nomenclature, Short tandem repeat sequence, Y chromosome **97**, 61

Population studies; DNA, Short tandem repeat, Forensic science **97**, 53

Population study; D12S391, CSF1PO, Austria, Italy, Egypt, Yemen **97**, 37

Population study; Forensic science, DNA typing, Short tandem repeat (STRs), Polymerase chain reaction, DNA polymorphism **97**, 47

Primers; X-ray microfluorescence spectrometry (Micro-XRF), Firearm discharge residues, Scanning Electron Microscopy/Energy Dispersive X-ray Spectroscopy (SEM/EDX), Projectiles **97**, 21

Prison; Prisoner, Drugs, Abuse, Anabolic steroids, Questioning **97**, 171

Prisoner; Prison, Drugs, Abuse, Anabolic steroids, Questioning **97**, 171

Projectiles; X-ray microfluorescence spectrometry (Micro-XRF), Firearm discharge residues, Scanning Electron Microscopy/Energy Dispersive X-ray Spectroscopy (SEM/EDX), Primers **97**, 21

Prone position; Sudden infant death, Apnoea, Vertebral artery, High cervical stress **97**, 1

Questioning; Prison, Prisoner, Drugs, Abuse, Anabolic steroids **97**, 171

Scanning Electron Microscopy/Energy Dispersive X-ray Spectroscopy (SEM/EDX); X-ray microfluorescence spectrometry (Micro-XRF), Firearm discharge residues, Primers, Projectiles **97**, 21

Short tandem repeat; DNA, Population studies, Forensic science **97**, 53

Short tandem repeat (STRs); Forensic science, DNA typing, Population study, Polymerase chain reaction, DNA polymorphism **97**, 47

Short tandem repeat sequence; PCR, Nomenclature, Population genetics, Y chromosome **97**, 61

Skeletal age estimation; Vertebra, Epiphysis, Epiphyseal union, Skeletal growth and maturation, Human identification **97**, 11

Skeletal growth and maturation; Vertebra, Epiphysis, Epiphyseal union, Skeletal age estimation, Human identification **97**, 11

Skull; Estimation of stature **97**, 87

Solid-phase microextraction (SPME); Gas chromatography (GC), Drug, Poison **97**, 93

Standards; mtDNA, EDNAP **97**, 165

Sublimation; Fingermarks, Cyanoacrylate ester, Anthraquinone **97**, 101

Sudden infant death; Apnoea, Vertebral artery, Prone position, High cervical stress **97**, 1

Sudden infant death syndrome; Mannan binding lectin, Cot deaths **97**, 135

Supravitality; Fibronectin, Incised wounds, Wound age, Vitality, Immunohistochemistry **97**, 109

Taphonomy; Vivianite, Bone, Iron II phosphate, Blue encrustation, MIA **97**, 79

Toxicity; Inhalation anaesthetic, Analysis, Metabolism, Gas chromatography, Extraction **97**, 117

Vertebra; Epiphysis, Epiphyseal union, Skeletal age estimation, Skeletal growth and maturation, Human identification **97**, 11

Vertebral artery; Sudden infant death, Apnoea, Prone position, High cervical stress **97**, 1

Vitality; Fibronectin, Incised wounds, Wound age, Supravitality, Immunohistochemistry **97**, 109

Vivianite; Bone, Iron II phosphate, Blue encrustation, MIA, Taphonomy **97**, 79

Western blotting; *Cannabis sativa*, Marihuana, Pollen, Identification, Allergen, ELISA **97**, 139

Wound age; Fibronectin, Incised wounds, Vitality, Supravitality, Immunohistochemistry **97**, 109

X-ray microfluorescence spectrometry (Micro-XRF); Firearm discharge residues, Scanning Electron Microscopy/Energy Dispersive X-ray Spectroscopy (SEM/EDX), Primers, Projectiles **97**, 21

Y chromosome; PCR, Nomenclature, Population genetics, Short tandem repeat sequence **97**, 61

Yemen; D12S391, CSF1PO, Austria, Italy, Egypt, Population study **97**, 37